

IN THE SPECIFICATION:

Please substitute the following amended paragraph for the original paragraph found on page 56, lines 12- 23.

*Polyclonal antibodies to the N-terminal peptide--* The hapten-coupling strategy focused on the lone cysteine at residue 19 (Figure 6A). Peptide N1 (SESSGNDPFTIVHENTGKC) (SEQ ID NO: ~~2~~ 13) was coupled to keyhole limpet hemocyanin (KLH) and ovalbumin (OVA) using maleimide chemistry (Imject, Pierce). An average of about 250 peptides were conjugated to each molecule of KLH, and about 6 peptides per molecule of OVA. The KLH-peptide conjugate was divided into aliquots of 400-500 Fg each, and was injected eight times into two New Zealand White rabbits (200-250 Fg per injection), again emulsifying into CFA for the initial immunization and IFA for boosts. To remove any anti-KLH reactivity from the sera, they were precleared on a KLH-cysteine column. Anti-peptide antibodies were isolated on a peptide-OVA column, where the peptide was coupled to an irrelevant carrier.

Please insert the Substitute Sequence Listing enclosed herewith in place of the Sequence Listing submitted on April 21, 2004.